

FIG. 2

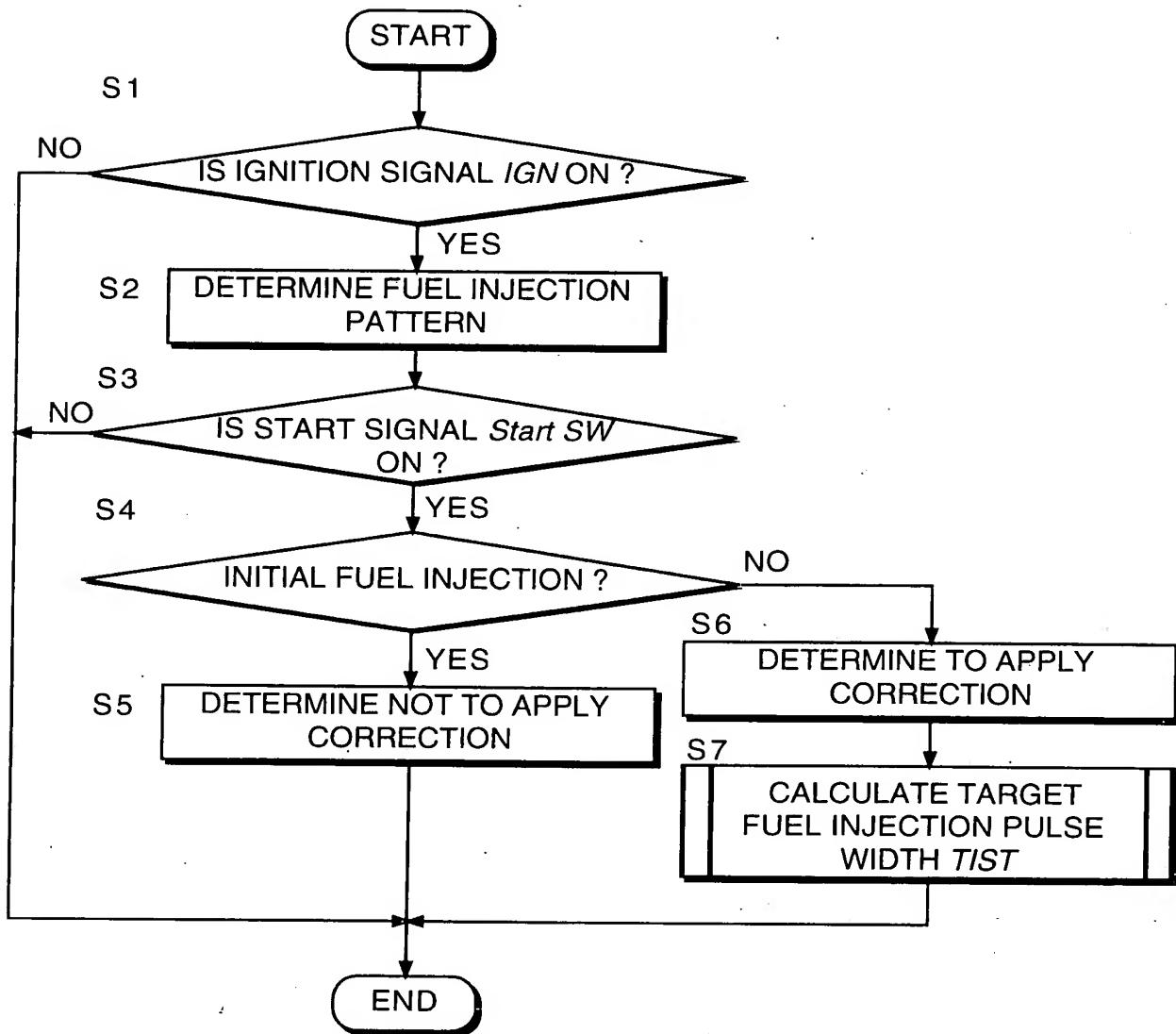


FIG. 3

Title: ENGINE FUEL INJECTION
CONTROL DEVICE
Inventor(s): Hiroshi KATOH et al.
DOCKET NO.: 040356-0492

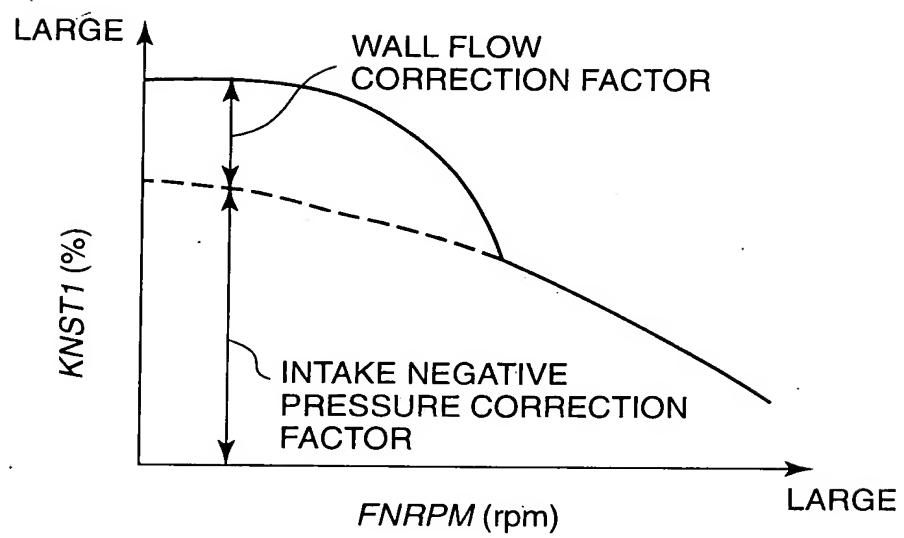


FIG. 4

Title: ENGINE FUEL INJECTION
CONTROL DEVICE
Inventor(s): Hiroshi KATOH et al.
DOCKET NO.: 040356-0492

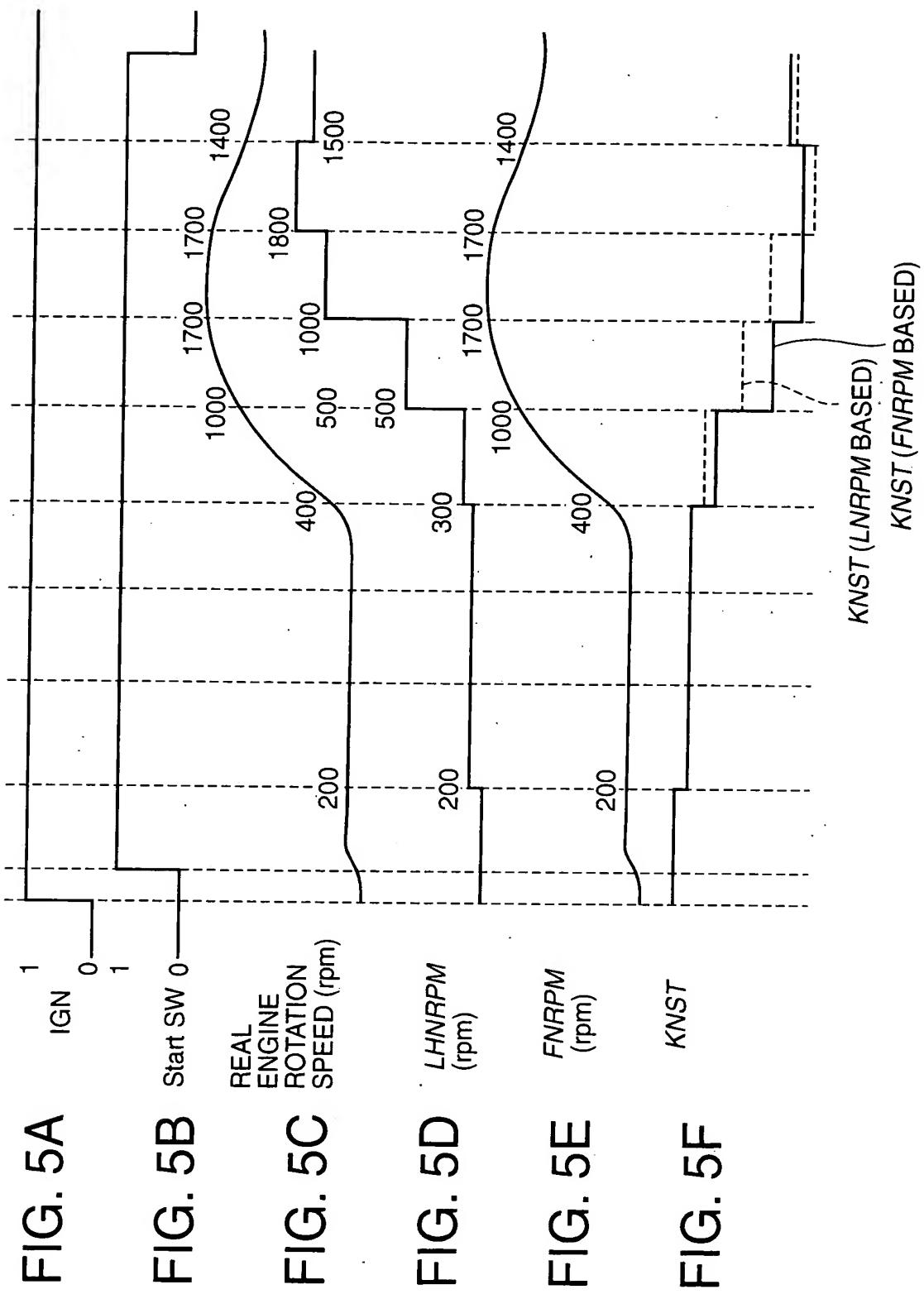


FIG. 6A

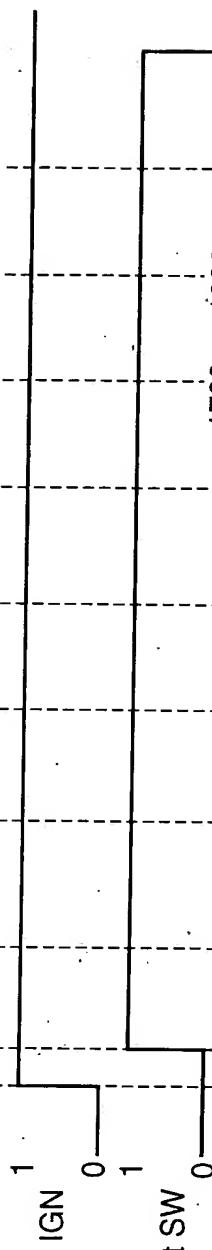


FIG. 6B

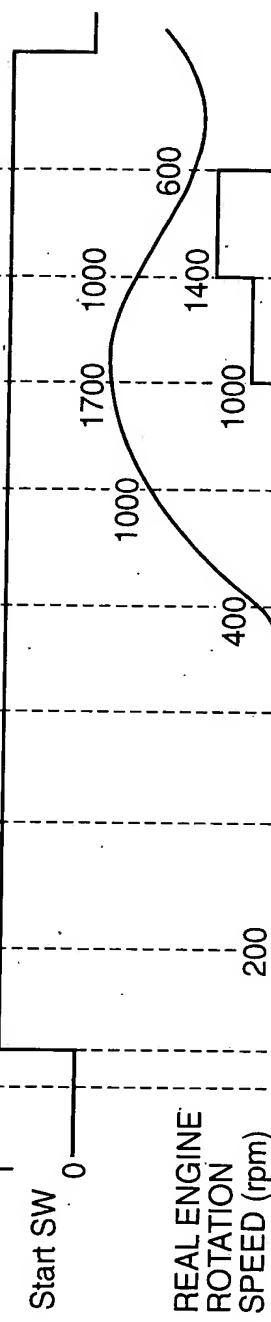


FIG. 6C

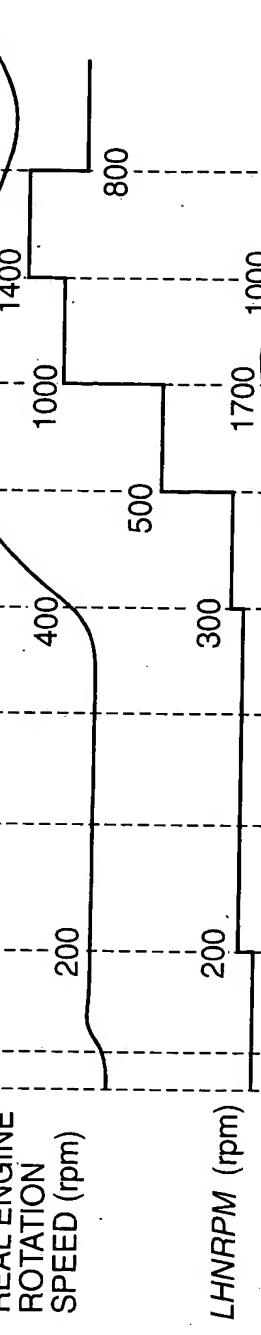


FIG. 6D

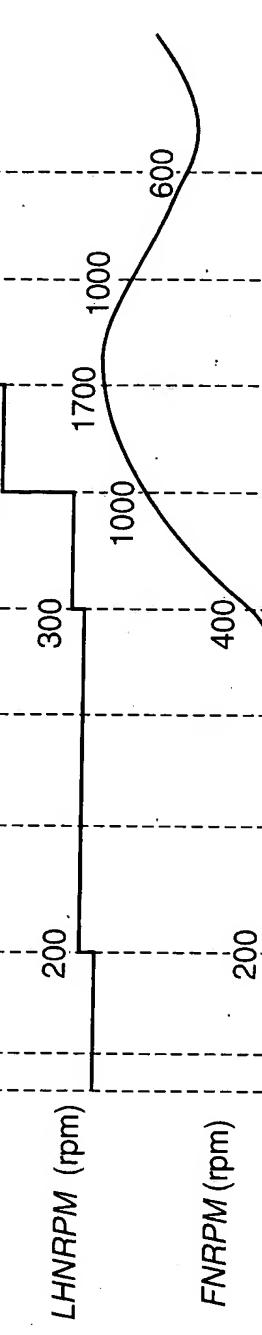


FIG. 6E

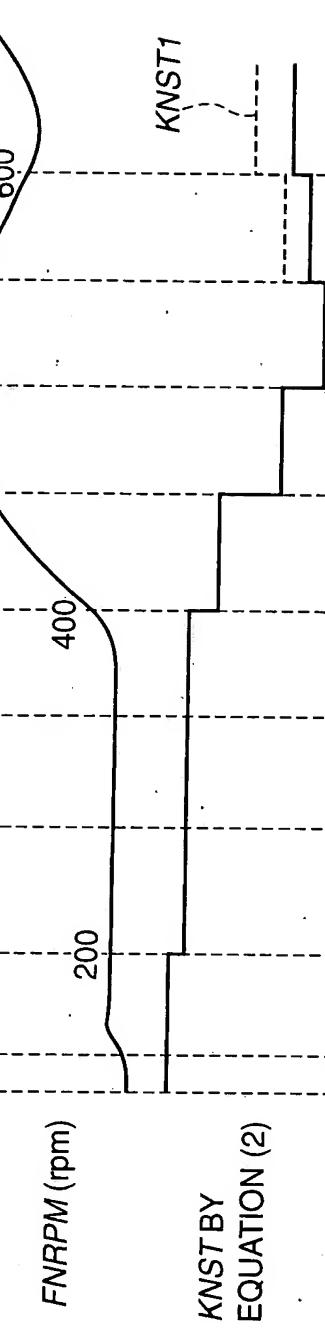


FIG. 6F

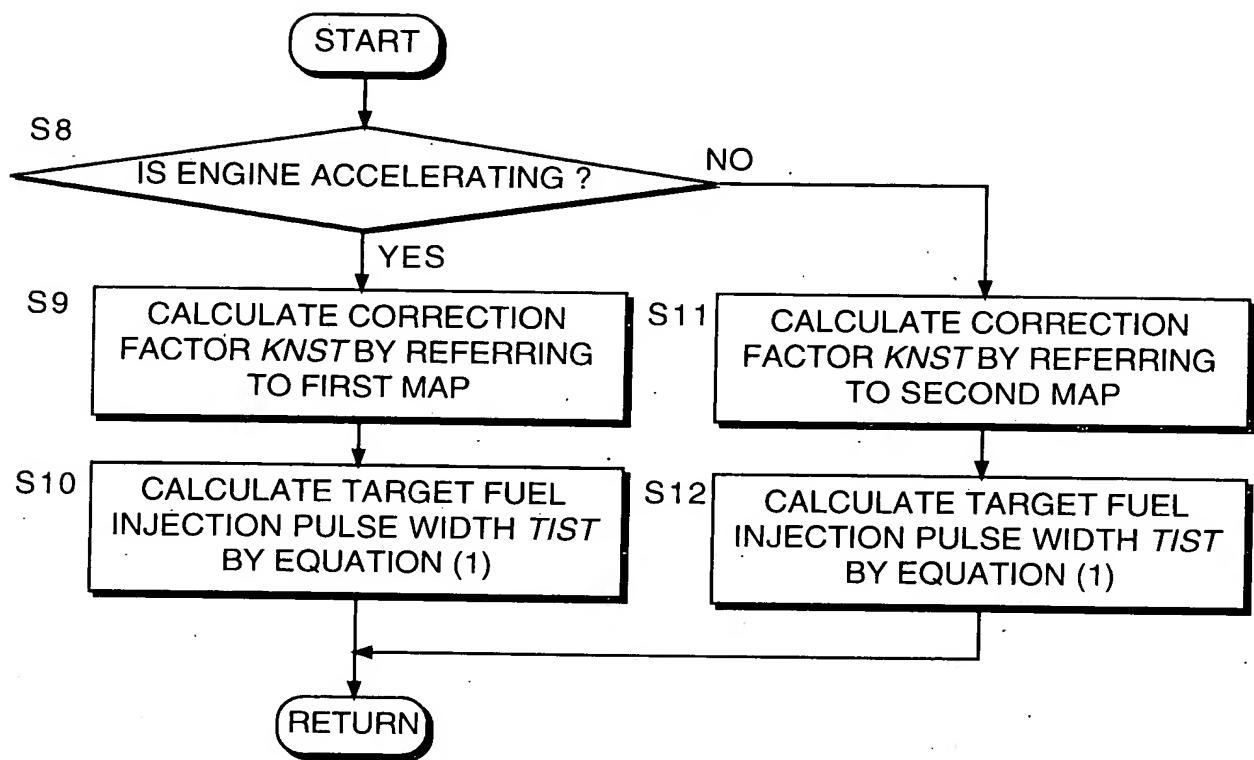


FIG. 7

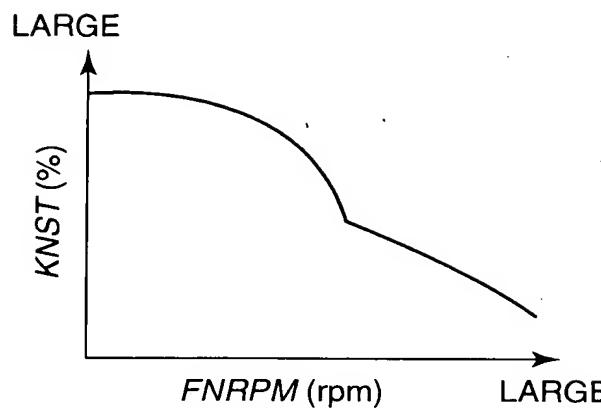


FIG. 8A

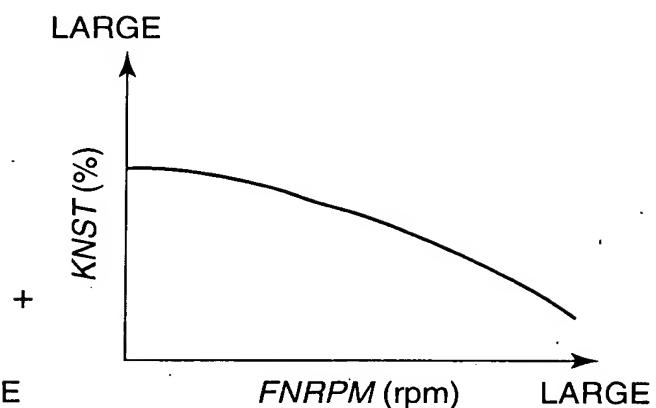


FIG. 8B

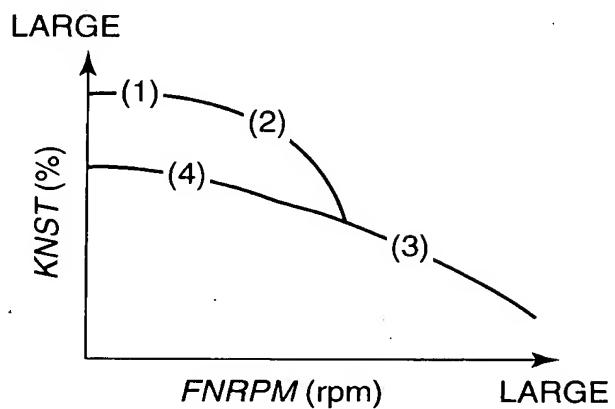


FIG. 8C

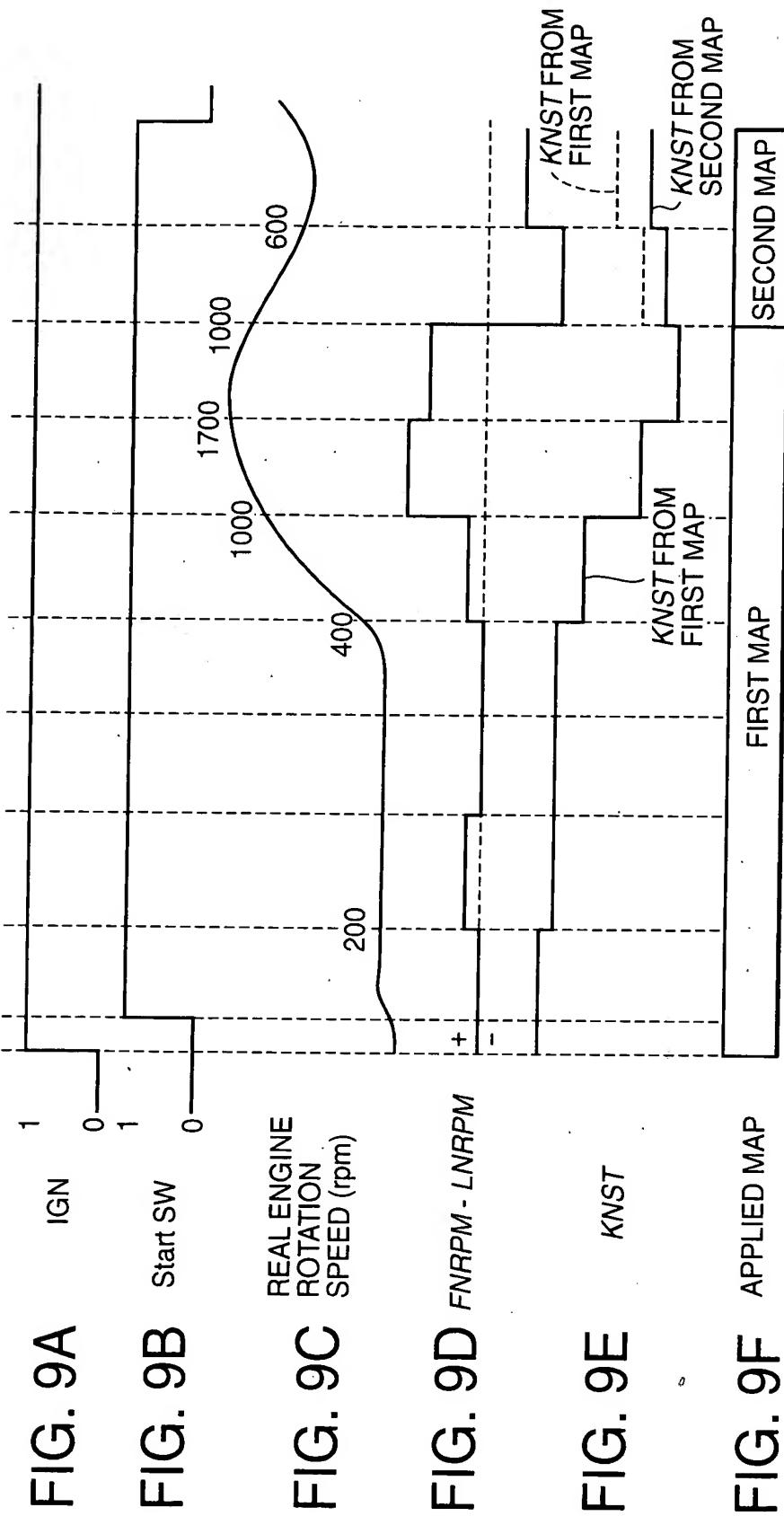


FIG. 10A **FIG. 10B** **FIG. 10C** **FIG. 10D** **FIG. 10E** **FIG. 10F** **FIG. 10G** **FIG. 10H** **FIG. 10I**

IGN On
Start SW On
POS
PHASE

#3TOP (= COMPRESSION TOP)
#4TOP
#1TOP
#2TOP
#3TOP
#4TOP
#1TOP
#2TOP
#3TOP
#4TOP
#1TOP

INJECTION #1
INJECTION #2
INJECTION #3
INJECTION #4

EXH INT COM EXP
EXH INT COM EXP
COM EXP EXH INT
INT COM EXP EXH
INT COM EXP EXH
INT COM EXP EXH
INT COM EXP EXH
INT COM EXP EXH

EXH INT COM EXP
EXH INT COM EXP

NO CORRECTION APPLIED CORRECTION APPLIED